

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Jeffrey Craig et al. Confirmation No.: 1181
Application No.: 10/051,833 Group Art Unit: 2114
Filing Date: January 16, 2002 Examiner: Contino, Paul F.
For: Method and Apparatus for Dynamic Attorney Docket No.: 250543-41100
Degradation Detection

**REVOCATION AND POWER OF ATTORNEY BY ASSIGNEE
AND EXCLUSION OF INVENTOR(S) UNDER 37 C.F.R. 3.71**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The undersigned assignee of the entire interest in the above-identified subject application hereby revokes all previous powers of attorney given and hereby appoints the partners associated with and identified under Customer No. 69735, Winston & Strawn LLP, to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith.

Please direct all correspondence for this application to Customer No. 69735 to the attention of the Patent Department (telephone 202-282-5904, facsimile 202-282-5100).

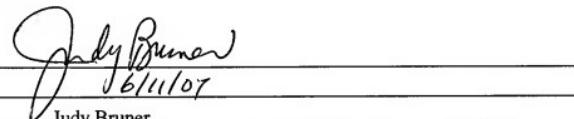
An executed assignment of the entire interest in the above-identified subject application from the inventors to the assignee is attached. This document:

- will separately be submitted for recordation.
- was submitted for recordation on _____.
- was recorded on January 16, 2002 at Reel 012517, Frame 0700.

The undersigned has reviewed this assignment and, to the best of his/her knowledge, title is in the assignee seeking to take action in this application and that he/she is empowered to act on its behalf.

ASSIGNEE: **SANDISK CORPORATION**

Signature:



Judy Bruner
6/11/07

Date of Signature:

Typed Name:

Position/Title:

Address:

Executive Vice President of Finance and Administration,

Chief Financial Officer

601 McCarthy Boulevard

Milpitas, CA 95035

Signature:



6/11/07

Date of Signature:

Typed Name:

Position/Title:

Address:

Megan Comport

Assistant Secretary

601 McCarthy Boulevard

Milpitas, CA 95035

ASSIGNMENT OF PATENT APPLICATION

(Accompanying Application)

Whereas I/we the undersigned inventor(s) have invented certain new and useful improvements as set forth in the patent application entitled:

METHOD AND APPARATUS FOR DYNAMIC DEGRADATION DETECTION

(Atty. Docket No.: SANDP007) for which I (we) have executed an application for a United States Letters Patent.

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I/We the undersigned inventor(s) hereby:

- 1) Sell(s), assign(s) and transfer(s) to SanDisk Corporation, a **Delaware** corporation having a place of business at 140 Caspian Court, Sunnyvale, CA 94089, (hereinafter referred to as "ASSIGNEE"), the entire right title and interest in any and all improvements and inventions disclosed in, application(s) based upon, and Patent(s) (including foreign patents) granted upon the information which is disclosed in the above referenced application.
- 2) Authorize and request the Commissioner of Patents to issue any and all Letters Patents resulting from said application or any division(s), continuation(s), substitutes(s) or reissue(s) thereof to the ASSIGNEE.
- 3) Agree to execute all papers and documents and, entirely at the ASSIGNEE's expense, perform any acts which are reasonably necessary in connection with the prosecution of said application, as well as any derivative and applications thereof, foreign applications based thereon, and/or the enforcement of patents resulting from such applications.
- 4) Agree that the terms, covenants and conditions of this assignment shall inure to the benefit of the Assignee, its successors, assigns and other legal representative, and shall be binding upon the inventor(s), as well as the inventor's heirs, legal representatives and assigns.
- 5) Warrant and represent that I/we have not entered, and will not enter into any assignment, contract, or understanding that conflicts with this assignment.

- 1) Signature: _____ Date: _____
Typed Name: Jeffrey Craig
- 2) Signature: _____ Date: 12-19-01
Typed Name: John S. Mangan